

# 2010 43QGP Allegro Bus

## 6/28/2013

# 91 - FYI – <u>PROGRAMMING THE TRI-MARK E-FOB.</u>

Recently had a need to replace one of our E-Fobs (Key Fobs) for our 2010 43 QGP Allegro Bus. Our coach is equipped with the following Tri-Mark: Module, CAN, Vehicle, Cargo - P/N 24290-02, Rev. G/4F keyless entry system with cargo locks. After reading the Tri-Mark directions on programming/re-programming the key fobs, Option 1 of the 2 options would be easier to perform with the equipment installed in the coach. The procedure to perform Option 1 is written below, along with (**my notes**).

## Option 1 (CAN keypad connected to network):

1. Hold the (5 / 6) button on the keypad for 5 seconds. The keypad will beep and the LEDs will flash. (**Did not hear beep**).

2. Enter the five digit authority code. (XXXXX) The code is usually written on the module by Tiffin. The buzzer stays on. (**Did not hear buzzer**).

3. Hold (9 / 0) for 5 seconds. A double-beep plays. (Did not hear double-beep).

4. The receiver module is now in **e-FOB** learn mode. (The LED under the receiver enclosure will be blinking rapidly). (**Receiver located inside the basement**).

5. PRESS the LOCK BUTTON on each transmitter to be trained. (LED stays solid for 2 seconds as each transmitter is trained.) Press the transmitter button for 0.5 - 2.0 seconds. A three second delay MUST occur between each transmitter to be trained.

6. After 60 seconds of **e**-*FOB* button inactivity, or by simply pressing any key on the keypad, 4 beeps will sound and the module will return to normal operation. (**Did not hear the 4 beeps**).

#### (Suggest you test each e-FOB after programming/reprogramming to insure all transmitters and buttons are operating).